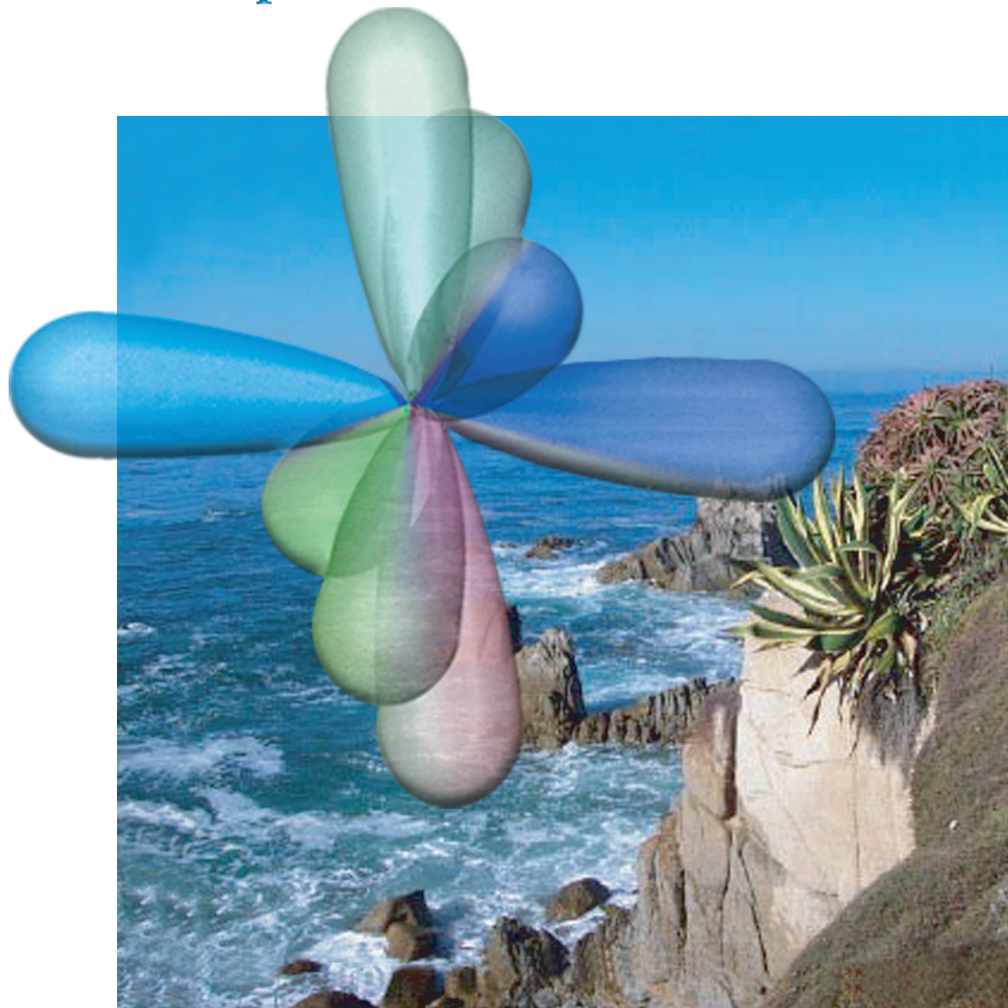


Plutonium Futures — The Science 2006

A Topical Conference on Plutonium and Actinides



General Chairpersons Bruce Goodwin Siegfried S. Hecker	Conference Chairpersons Michael J. Fluss, Chairperson David E. Hobart, Co-Chairperson
International Advisory Committee <i>Australia:</i> Eric Vance <i>Austria:</i> Peter Rogl <i>Belgium:</i> Pierre D'hondt <i>Czech Republic:</i> Ladla Havela Vladimir Sechovsky <i>France:</i> Nathalie Baclet Claude Guet <i>Germany:</i> Gerald Lander Franck Wastin <i>Israel:</i> Noah Shamir <i>Japan:</i> Akio Nakamura <i>Russian Federation:</i> Boris Myasoedov Boris Nadykto Alexander Petrovtsev Lidia Timofeeva <i>Sweden:</i> Peter Oppeneer <i>United Kingdom:</i> Iain May Neil Seagrave	Steering Committee Patrick Allen David Clark Paul Cunningham Robert Hanrahan Gordon Jarvinen Annie B. Kersting John Sarrao Adam Schwartz David Smith Lou Terminello James Tobin Program Committee Greg Choppin Rodney Ewing Ann Gibbs John Gibson Richard Haire Darleane Hoffman Gabbi Kotliar Al Migliori Dhanpat Rai Gerd Rosenblatt David Shuh Lynn Soderholm Michael Fluss David Hobart Conference Administrator Dawn Brosnan

The conference will be held at the Asilomar Conference Grounds, Pacific Grove, California, July 9-13, 2006.

Asilomar is nestled along the shoreline of California's famed Monterey Peninsula. Forests and white sand beaches cradle this tranquil ocean front retreat. The conference will provide an international forum for presentation and discussion of current research on physical and chemical properties and environmental interactions of plutonium and other actinide elements.

Scientific topics in plutonium and actinide sciences will be covered, including actinides in the environment and the science underlying plutonium disposition:

- Plutonium Properties
- Detection and Analysis
- Materials Science
- Plutonium Chemistry and Compounds
- Condensed Matter Physics
- Actinide Compounds and Complexes
- Nuclear Fuels/Isotopes
- Actinides in the Environment
- Separations and Process Chemistry
- Life Sciences

See the website for more information about the conference, and to join our mailing list to receive news, updates, and announcements, <http://www.cms.llnl.gov/pu2006>.

Contact us: pufutures06@llnl.gov; phone 925-424-5008; fax 925-423-4306

Co-organized by
University of California
 Lawrence Livermore
National Laboratory

and  Los Alamos
NATIONAL LABORATORY

Co-sponsored by
Visit their web site at:
<http://www.ans.org/>

